

Form PTO-1449		
ATTY DOCKET NO. 97-99E	SERIAL NO. 10/738,454	FILING DATE December 16, 2003
APPLICANT Wittrup et al.		GROUP 1645 / 63 C

ORIGINALLY CITED IN 09/724,108

P		Matsui et al., (Dec 1991), "Low Affinity Interaction of Peptide-MHC Complexes with T Cell Receptors," <i>Science</i> 254:1788-1791
		Matsui et al., (Dec 1994), "Kinetics of T-cell Receptor Binding to Peptide/IEK Complexes: Correlation of the Dissociation Rate with T-cell Responsiveness," <i>Proc. Natl. Acad. Sci. USA</i> pp. 12862-12866
		Nieba, L. et al. (1997), "Disrupting the hydrophobic patches at the antibody variable/constant domain interface: improved <i>in vivo</i> folding and physical characterization of an engineered scFv fragment," <i>Protein Eng.</i> 10(4):435-444
		O'Herrin et al., (Oct 1997), "Analysis of the Expression of Peptide-Major Histocompatibility Complexes Using High Affinity Soluble Divalent T Cell Receptors," <i>J. Exp. Med</i> 186:1333-1345
		Reich et al., (June 1997), "Ligand-specific Oligomerization of T-cell Receptor Molecules," <i>Nature</i> 387:617-620
		Ridder, R. et al. (1995), "Generation of Rabbit Monoclonal Antibody Fragments from a Combinatorial Phage Display Library and Their Production in the Yeast <i>Pichia pastoris</i> ," <i>BioTechnol.</i> 13:253-259
		Romanos, M. (1995), "Advances in the use of <i>Pichia pastoris</i> for high-level gene expression," <i>Curr. Opinion in Biotechnol.</i> 6:327-333
		Romanos et al., (1992), "Foreign Gene Expression in Yeast: a Review," <i>Yeast</i> 8:423-488
		Schlueter et al., "Specificity and Binding Properties of a Single-chain T Cell Receptor," <i>J. Mol. Biol.</i> 256:859-869 [1996]
		Schreuder et al., (Apr 1996), "Immobilizing Proteins on the Surface of Yeast Cells," <i>TIBTECH</i> 14:115-120
		Schodin et al., (1996), "Binding Properties and Solubility of Single-chain T Cell Receptors Expressed in <i>E. Coli</i> ," <i>Molec. Immunol.</i> 33:819-829
↓		Sudbery, P.E. (1994), "The Non-Saccharomyces Yeasts," <i>Yeast</i> 10:1707-1726
02		Syrtsev et al., (Dec 1995), "The Law of Mass Action Governs Antigen-stimulated Cytolytic Activity of CD8+ cytotoxic T Lymphocytes," <i>Proc. Natl. Acad. Sci. USA</i> 92:11990-11992